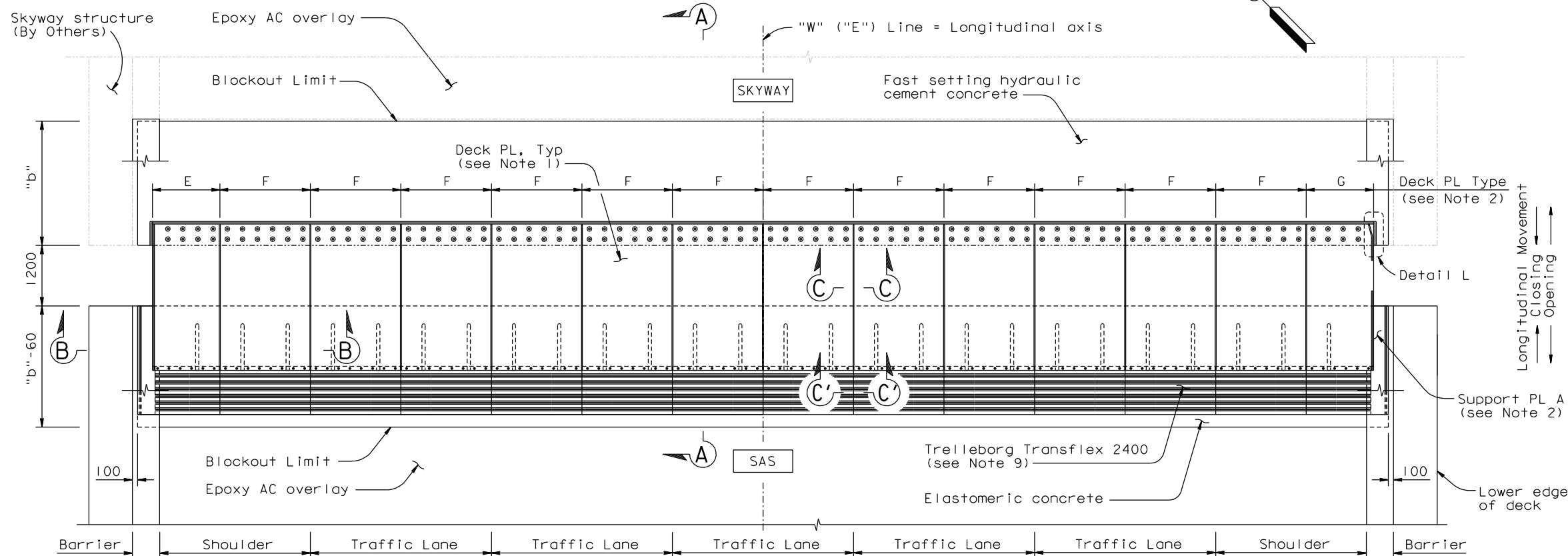
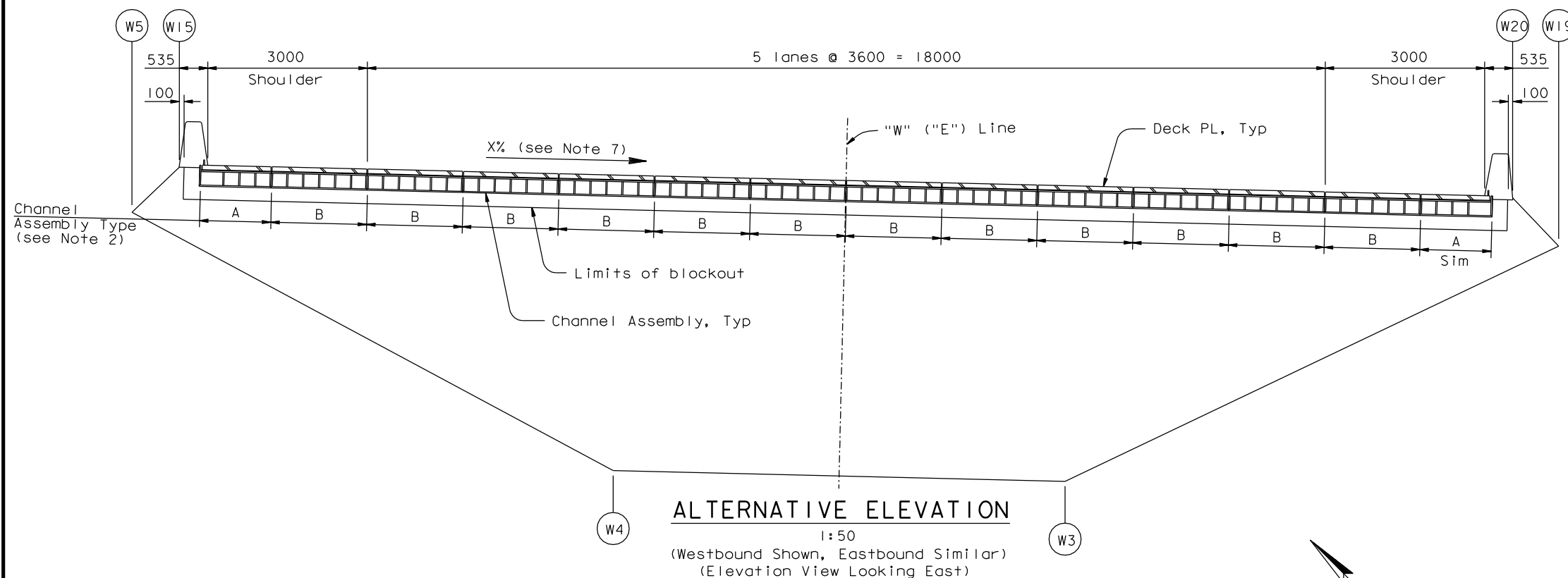




DIST.	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET NO.	TOTAL SHEETS
04	SF	80	13.2/13.9	86459	1204
<div></div>					
REGISTERED ENGINEER - CIVIL					
10-22-10					
PLANS APPROVAL DATE					
The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.					
T.Y. LIN / MOFFATT & NICHOL 825 BATTERY STREET SAN FRANCISCO, CA 94111					
Caltrans now has a web site! To get to the web site, go to: http://www.dot.ca.gov					



NOTES:

1. For Deck Plates E, F and G, see "Hinge A Expansion Joint Details No.12" sheet.
For Deck Plate friction groove pattern, see "Hinge A Expansion Joint Details No.13" sheet.
2. Deck Plate E and G matches with Support Plate A and the Channel Assembly A (Module A).
Deck Plate F matches with Support Plate B and the Channel Assembly B (Module B).
For details, see "Hinge A Expansion Joint Details No.5", "Hinge A Expansion Joint Details No.7" and "Hinge A Expansion Joint Details No.12" sheets.
3. One module "B" is placed per half traffic lane.
4. Portions of barriers are not shown for clarity. For barrier details at expansion joint, see "Barrier Details" sheets.
5. For Section A-A & related notes, see "Hinge A Expansion Joint Details No.4" sheet.
6. For Section B-B, Section C-C & Section C'-C', see "Hinge A Expansion Joint Details No.5" sheet.
7. For cross slope, see "Barrier Details No.5" sheet.
8. For Detail L, see "Hinge A Expansion Joint Details No.8" sheet.
9. The expansion joint shall be 1800 wide Transflex 2400 module with movement rating of 600. The joint between the Transflex modules shall be water tight.
10. For general notes, see "General Notes" sheets.

CONTRACT CHANGE ORDER NO. _____
SHEET _____ OF _____
1:50
(Westbound Shown, Eastbound Similar)

REQUESTS FOR INFORMATION NOT ADDRESSED IN THIS CCO REMAIN IN FORCE

R. Valizadeh/V. Toan/Y.L./W.L./F.C.
DESIGN OVERSIGHT
SIGN OFF DATE 10/22/10

MARK	DATE	DESCRIPTIONS	BY	CH'D	CCO#
10/22/10	SEISMIC JOINT MODIFICATIONS HINGE A	CR	MN	25	
REVISIONS					

DESIGN	BY	C. Redfield	CHECKED	M. Nader
DETAILS	BY	H. Patel	CHECKED	M. Benoit
QUANTITIES	BY	H. Patel	CHECKED	J. Duxbury

PREPARED FOR THE
STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

R. Manzanarez
PROJECT ENGINEER

BRIDGE NO.
34-0006L/R
KILOMETER POST
13.2/13.9

SAN FRANCISCO OAKLAND BAY BRIDGE
EAST SPAN SEISMIC SAFETY PROJECT
SELF-ANCHORED SUSPENSION BRIDGE
(SUPERSTRUCTURE & TOWER)

HINGE A EXPANSION JOINT DETAILS NO.11

Rev. Date: 5-18-98

ORIGINAL SCALE IN MILLIMETERS
FOR REDUCED PLANS

CU 04
EA 0120F1

DISREGARD PRINTS BEARING
EARLIER PRINTING DATES

REVISION DATES (PRELIMINARY STAGE ONLY)

SHEET
44759

FILE => I:\bb\04-012001\sas\contract plans and cco\cco\cco*25\6-revision 10-22-10\dgn\akjnt01.j.dgn

USERNAME => arivera DATE PLOTTED => 22 OCT 2010 TIME PLOTTED => 13:46:16